

TABLE 4.17.2-7

**SCDHEC WATER QUALITY MONITORING STATIONS
Daniel Island Marine Cargo Terminal
Environmental Impact Statement**

Station	Type	Description
CSTL-062	Primary	Tail Race Canal at US 52 & 17A below Lake Moultrie
ST-007	Secondary	Walker Swamp at US 52 2.5 miles south of St. Stephens
CSTL-113	Watershed	Wadboo Creek at SC 402
CSTL-085	Secondary	Pier in West Branch Cooper River at end of Rice Mill Road in Pimlico
MD-217	Primary	Durham Creek at S-08-9 Bridge
MD-152	Primary	Cooper River at S-08-503 6.2 miles East South East Town of Goose Creek
MD-043	Primary	Cooper River at Channel Marker 72 near USN Ammo Depot
MD-044	Primary	Cooper River below mouth of Goose Creek at Channel Buoy 60
MD-249	Primary	Filbin Creek at Virginia Avenue, North Charleston
MD-248	Primary	Cooper River at Mark Clark Bridge (I-526)
MD-045	Primary	Cooper River upstream of Shipyard Creek at Channel Buoy 49
MD-243	Primary	Shipyard Creek between Marker # 6 and McAlloy Dock
MD-047	Primary	Town Creek (West Side of Drum Island) under Grace Memorial Bridge
MD-046	Primary	Cooper River under Grace Memorial Bridge
MD-240	Primary	Foster Creek at Charleston CPW water intake
MD-039	Primary	Goose Creek at S-08-136 Bridge
CSTL-114	Watershed	Iron Swamp Tributary at US 17
MD-115	Primary	Wando River at SC 41
MD-198	Primary	Wando River between Rathall & Hobcaw creeks
MD-049	Primary	Ashley River at Magnolia Gardens
MD-246	Primary	Church Creek Mouth
MD-135	Secondary	Ashley River at SC 7 (North Bridge)
MD-052	Primary	Ashley river at Sal R.R. Bridge
MD-069	Primary	Intracoastal Waterway at SC 703 East Mt. Pleasant
MD-034	Primary	Ashley River between mouth of James Island Creek & Dill creek
MD-165	Primary	Charleston Harbor at Ft. Johnson Pier at Marine Science Lab

TABLE 4.17.2-7 (Continued)

**SCDHEC WATER QUALITY MONITORING STATIONS
Daniel Island Marine Cargo Terminal
Environmental Impact Statement**

Station	Type	Description
MD-048	Primary	South Channel Charleston Harbor off Ft. Johnson, Bell Buoy 28
MD-247	Primary	Charleston Harbor in vicinity of of Mt. Pleasant WWTP Diffuser
MD-071	Primary	Shem Creek at bridge on US 17

Source: Watershed Water Quality Management Strategy Catawba-Santee Basin, SCDHEC Technical Report No. 002-96